

FIGURE 1

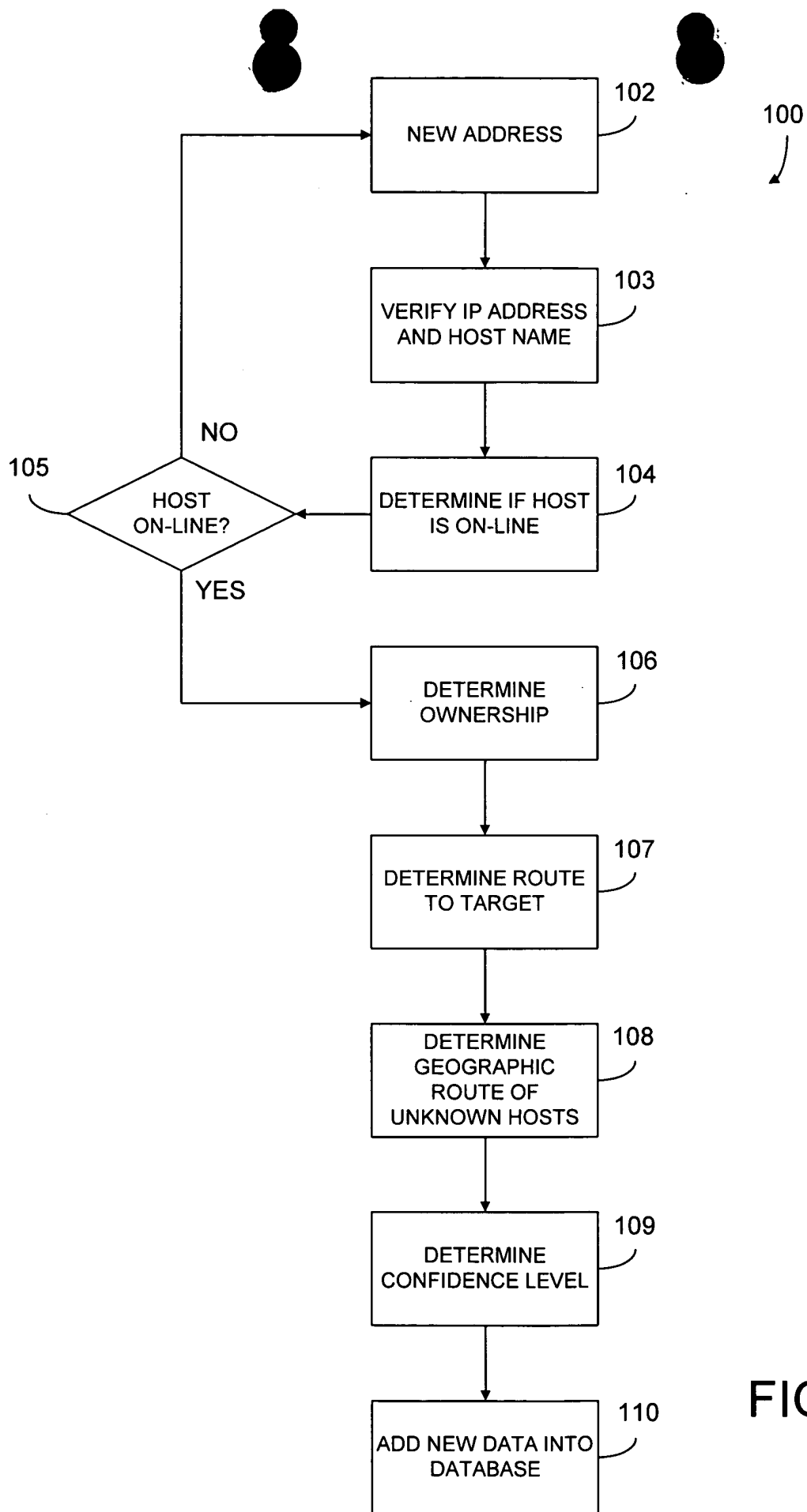


FIGURE 2

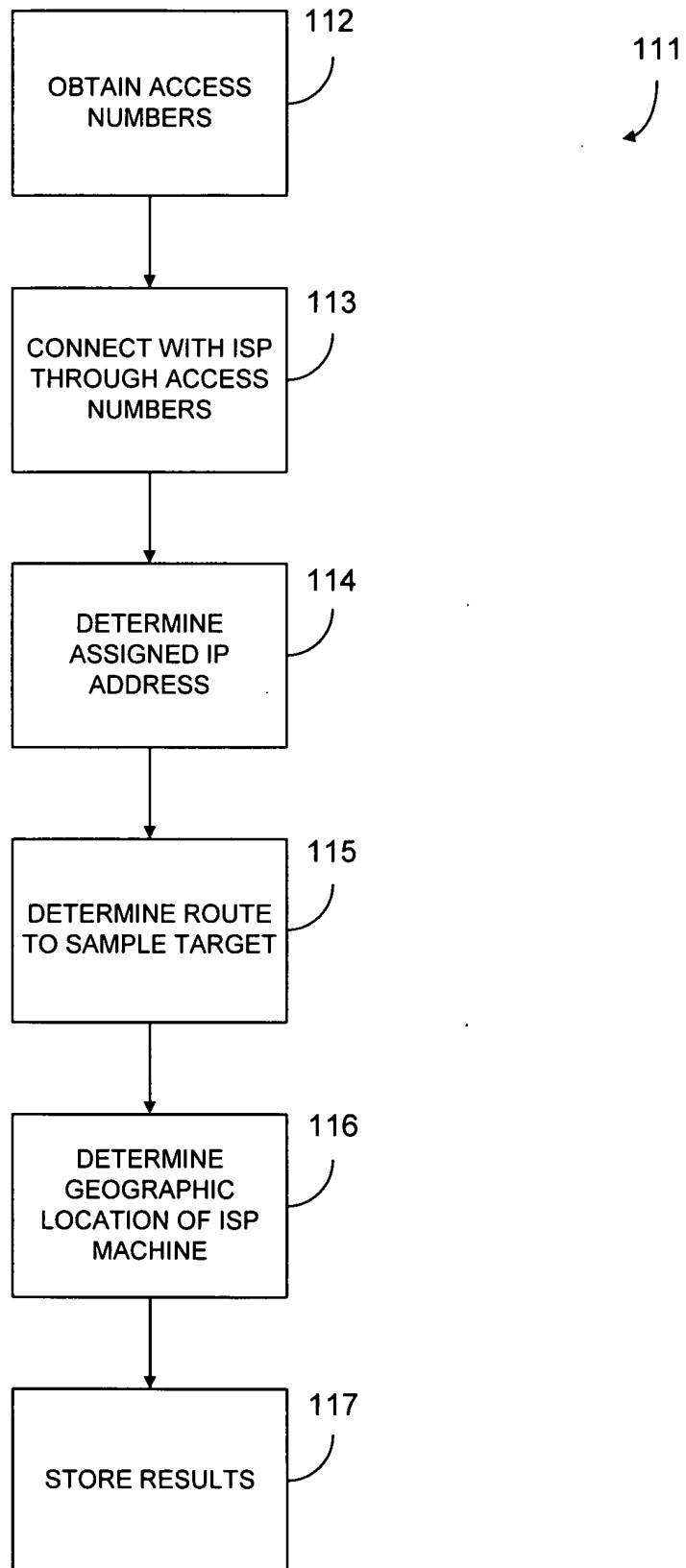


FIGURE 3

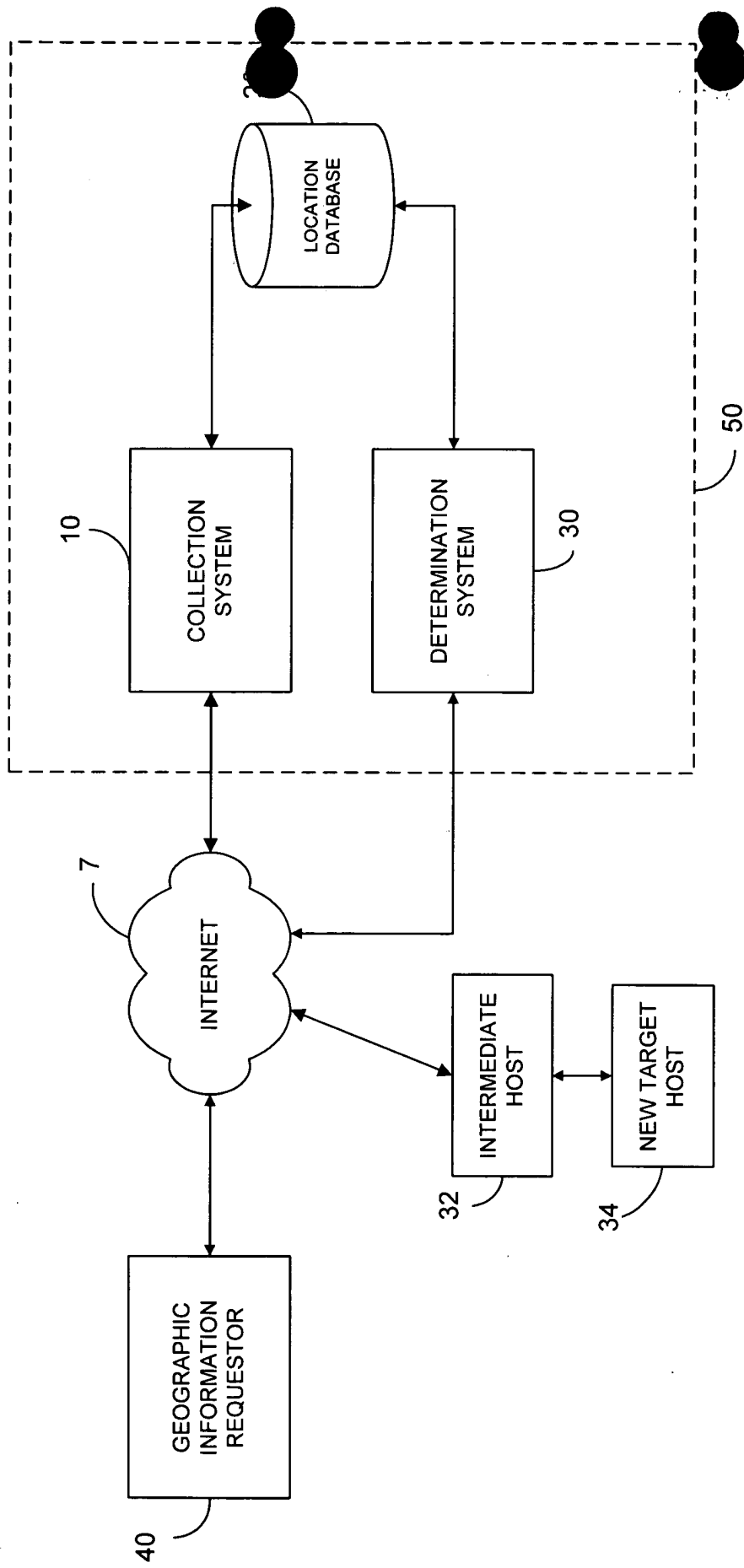


FIGURE 4

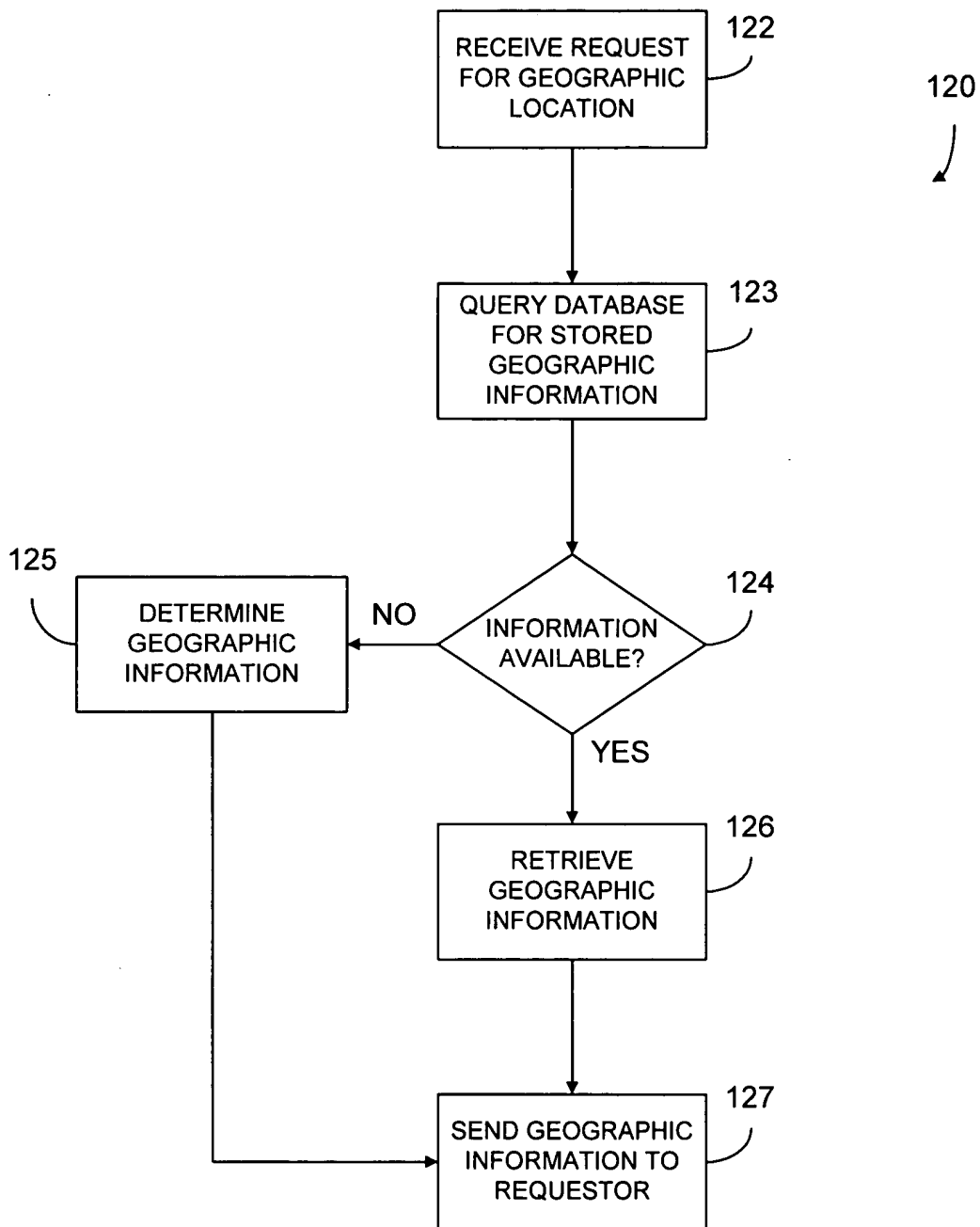


FIGURE 5

FIG. 6 is a block diagram of a system for collecting and determining a position target. The system includes a computer 5, an Internet 7, a web server 62, a position targeter 64, and a collection and determination system 50. The computer 5 is connected to the Internet 7. The web server 62 and position targeter 64 are connected to the Internet 7. The position targeter 64 is connected to the collection and determination system 50 via a dashed line.

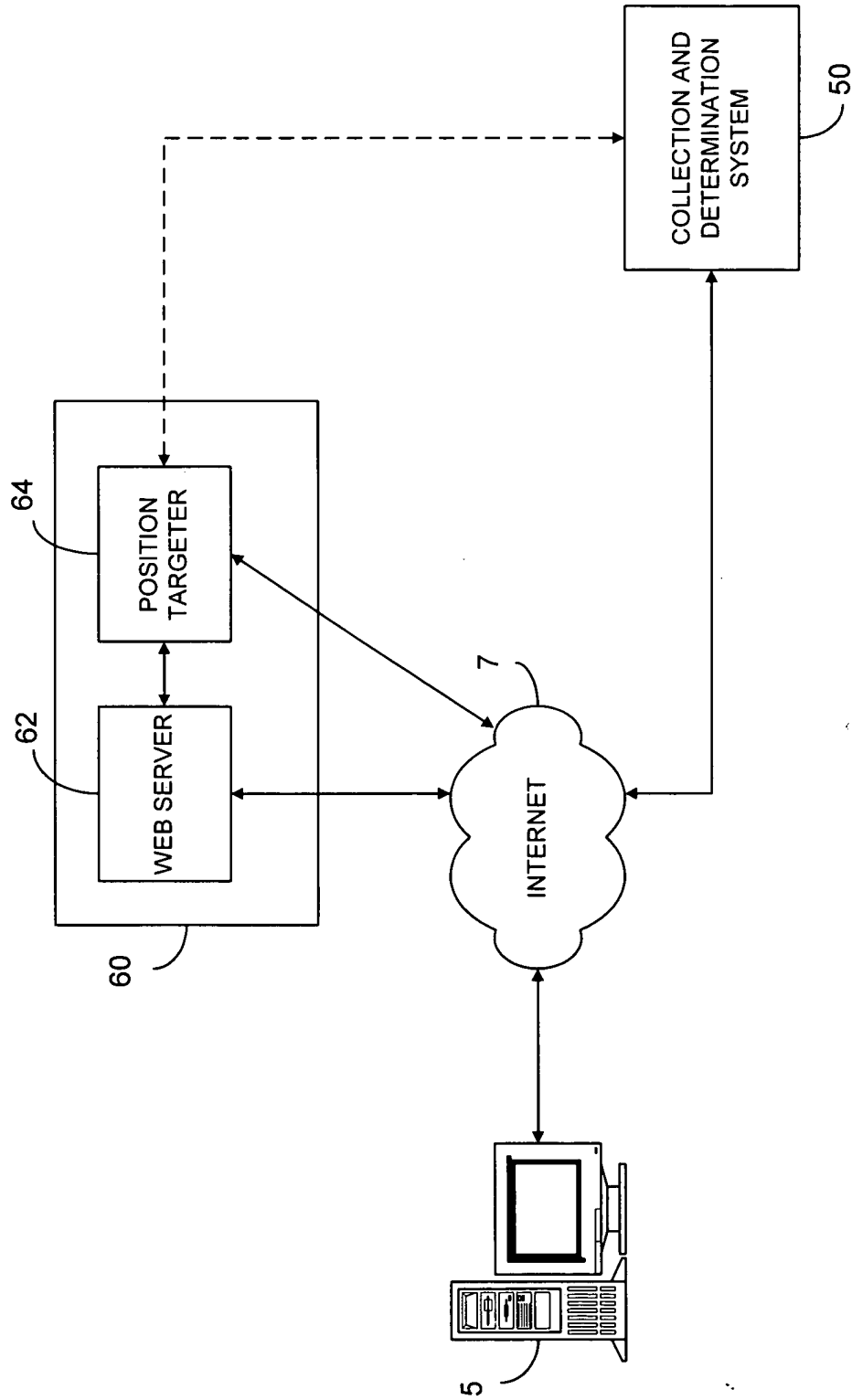


FIGURE 6

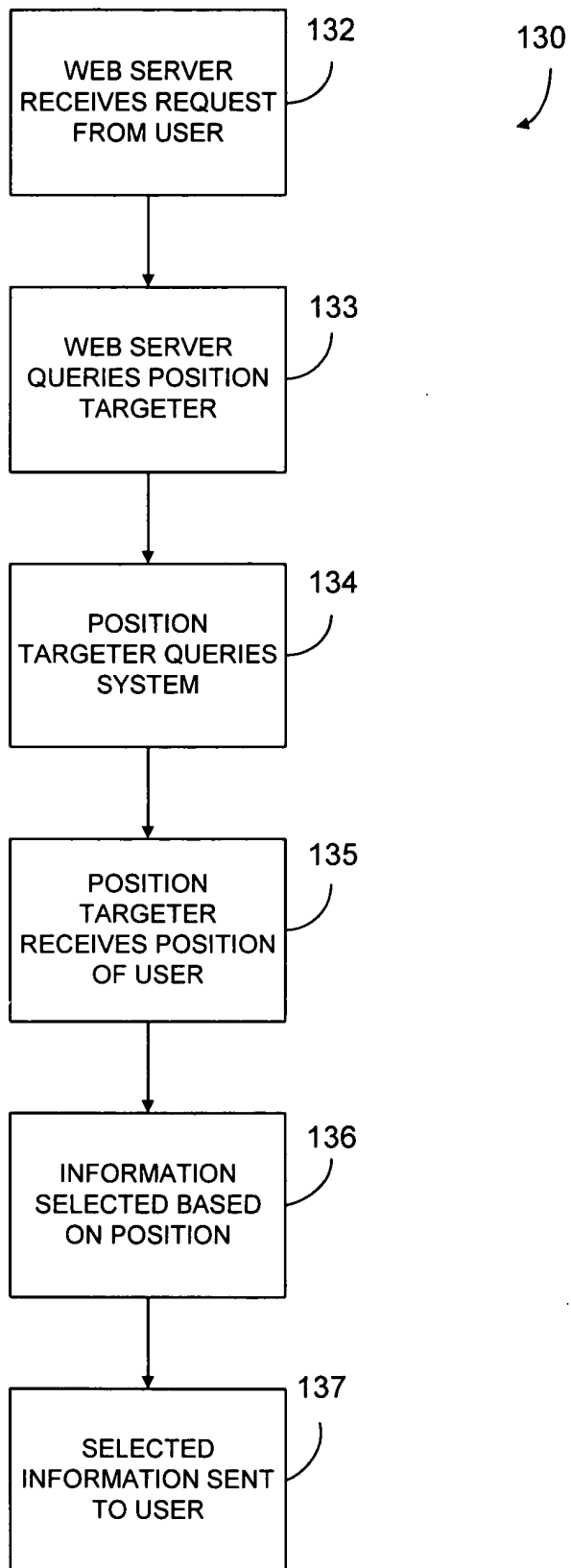


FIGURE 7

FIG. 8 is a block diagram of a system for collecting and determining target positions. The system includes a computer 5, an Internet 7, a web server 62, a position targeter 64', and a local geographic database 66. The computer 5 is connected to the Internet 7. The web server 62 is connected to the Internet 7 and the position targeter 64'. The position targeter 64' is connected to the local geographic database 66. The local geographic database 66 is connected to a collection and determination system 50. The collection and determination system 50 is connected to the Internet 7.

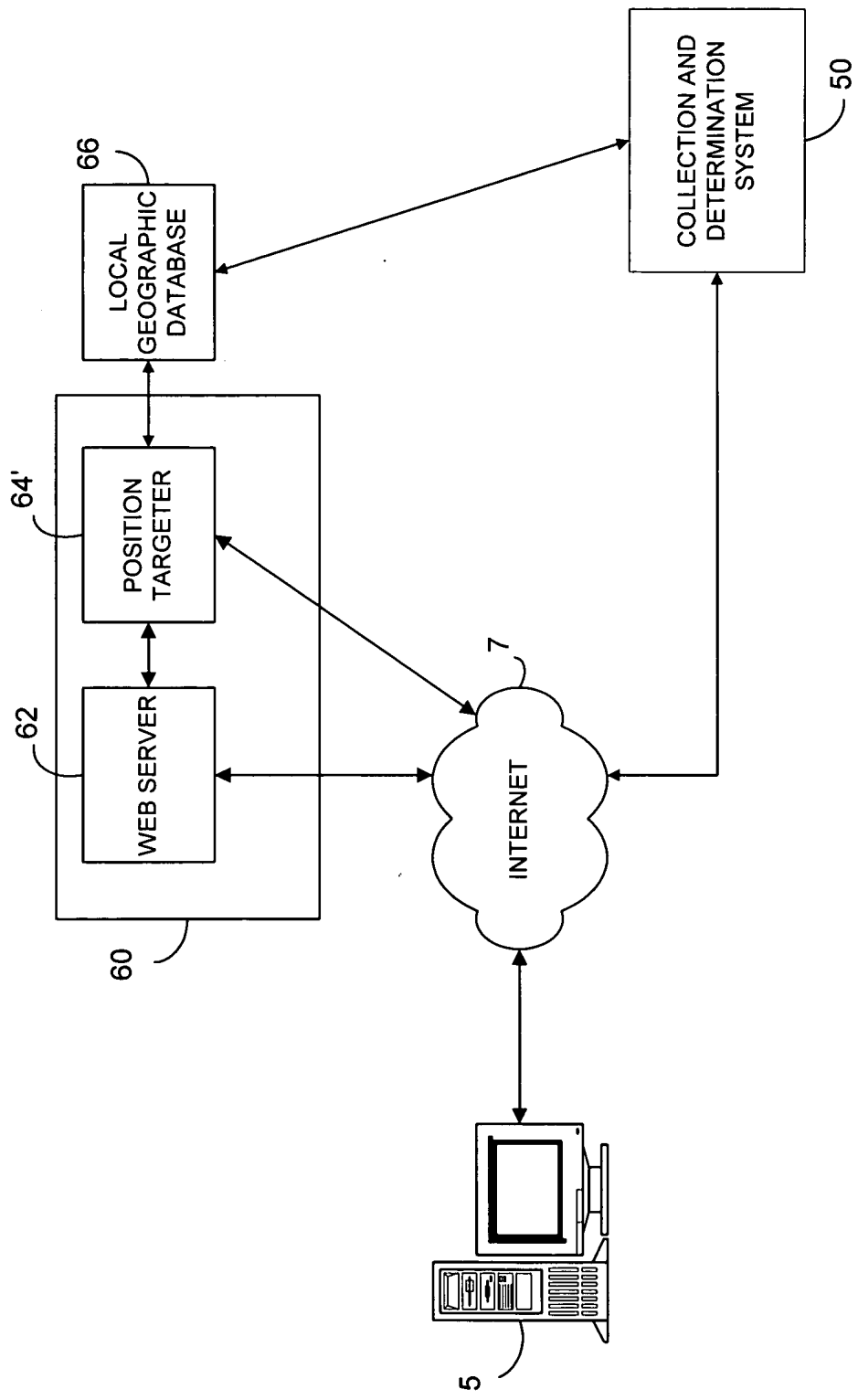


FIGURE 8



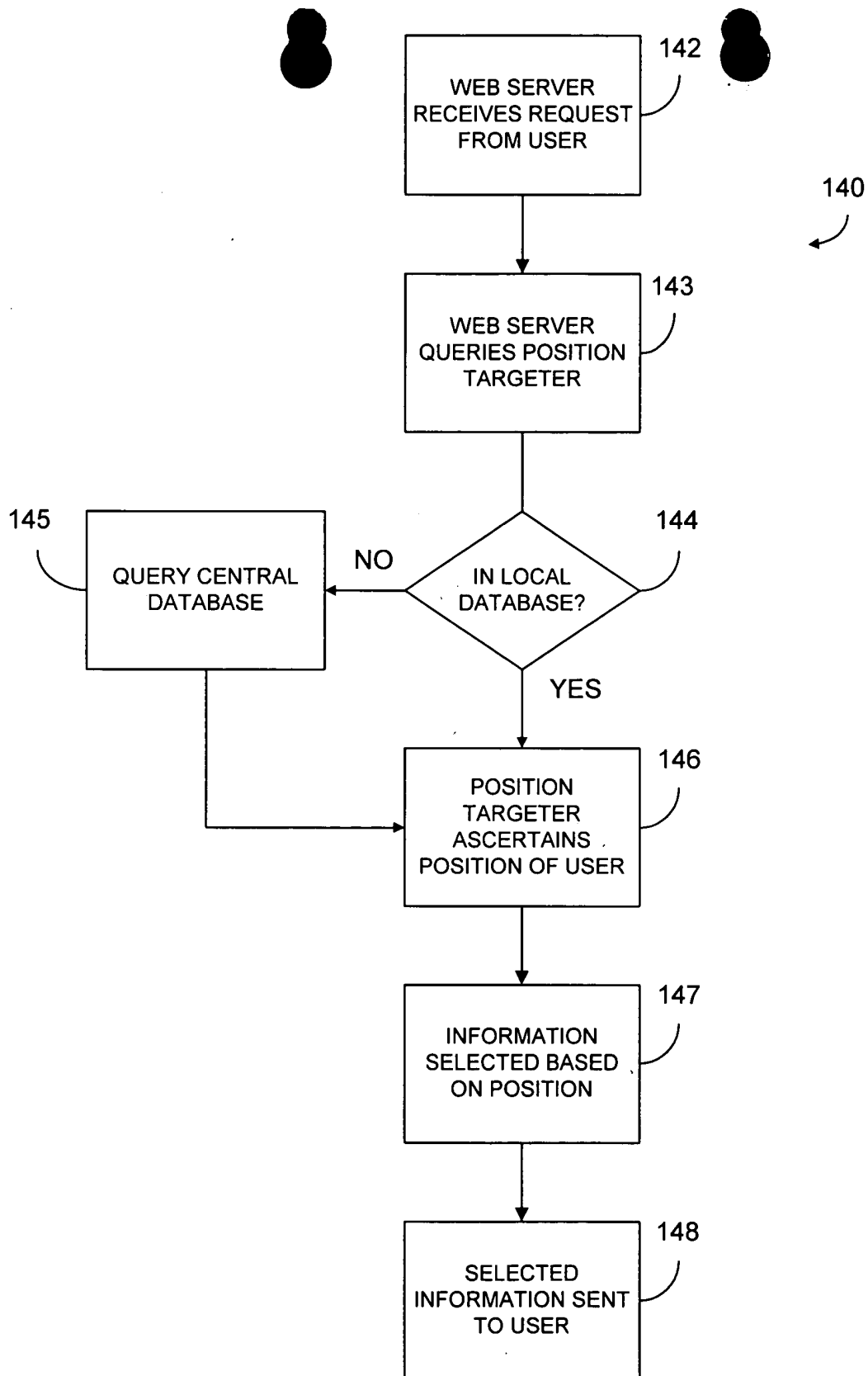


FIGURE 9

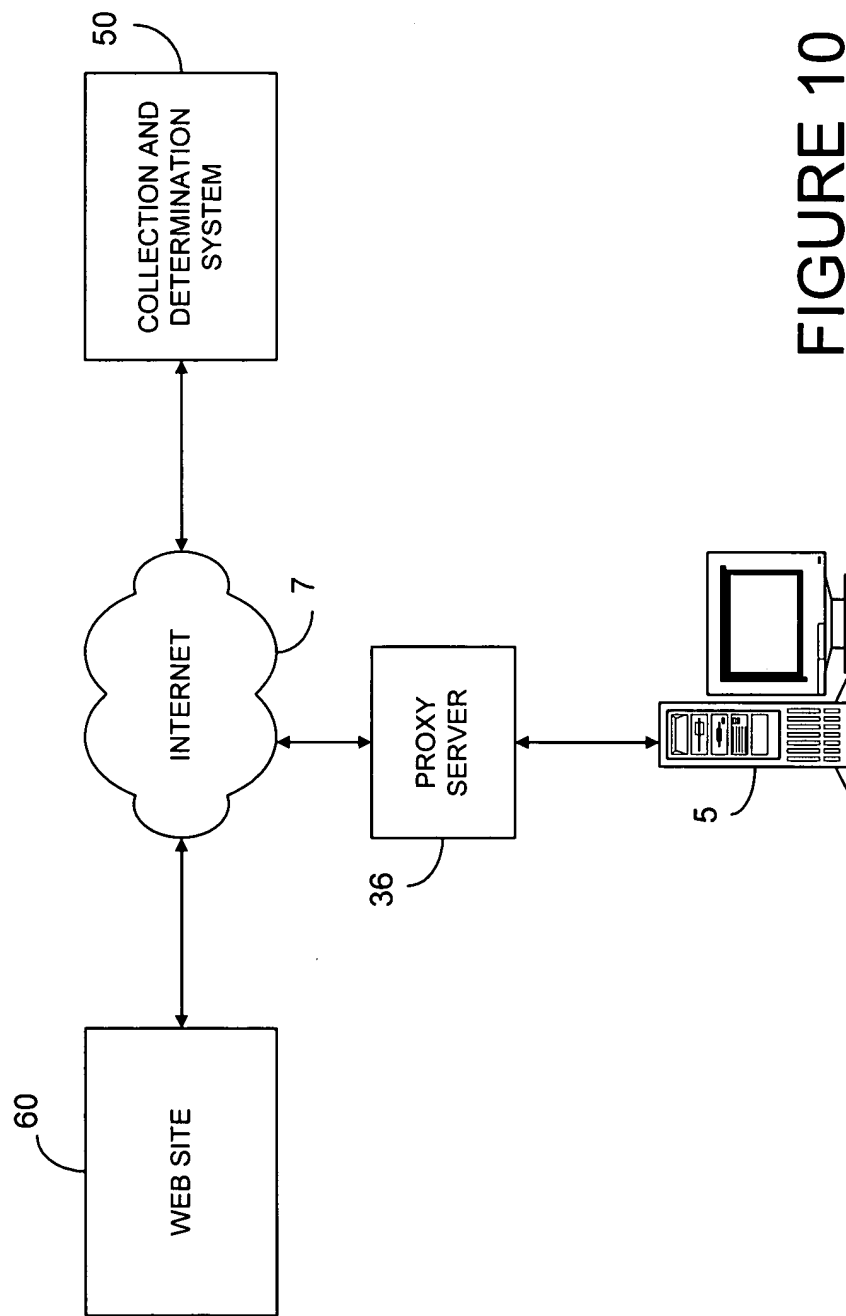
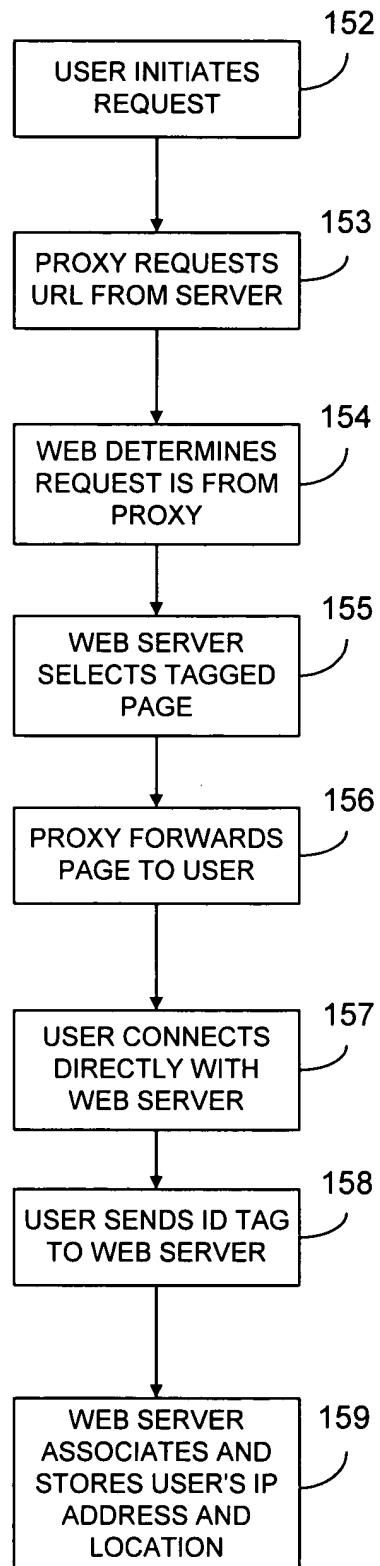


FIGURE 10



150

FIGURE 11

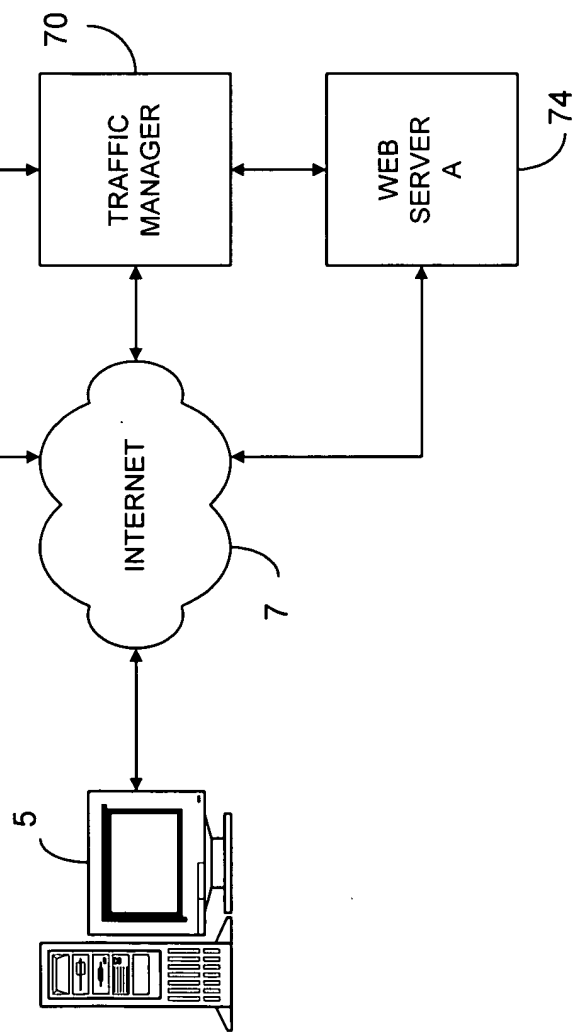


FIGURE 12

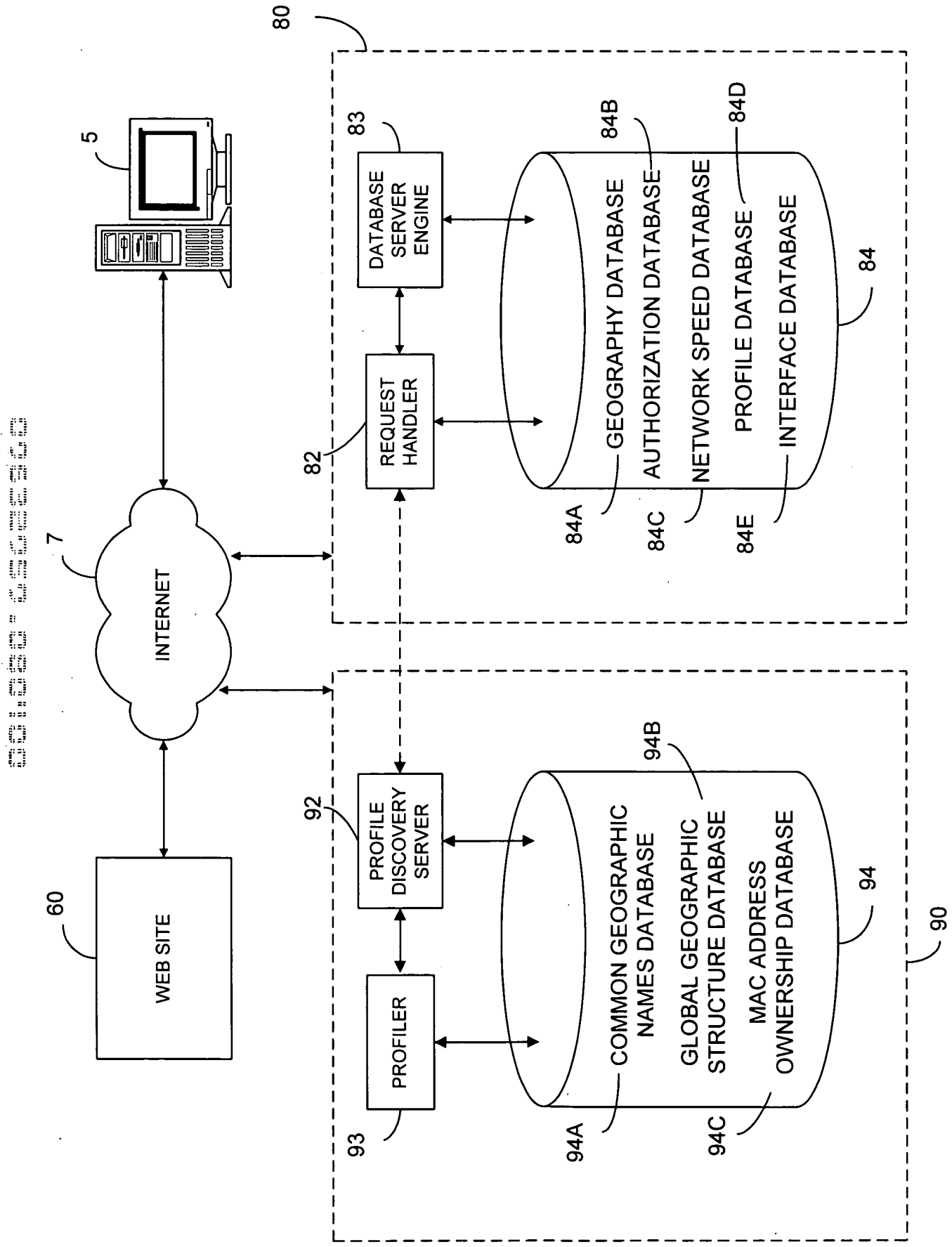


FIGURE 13

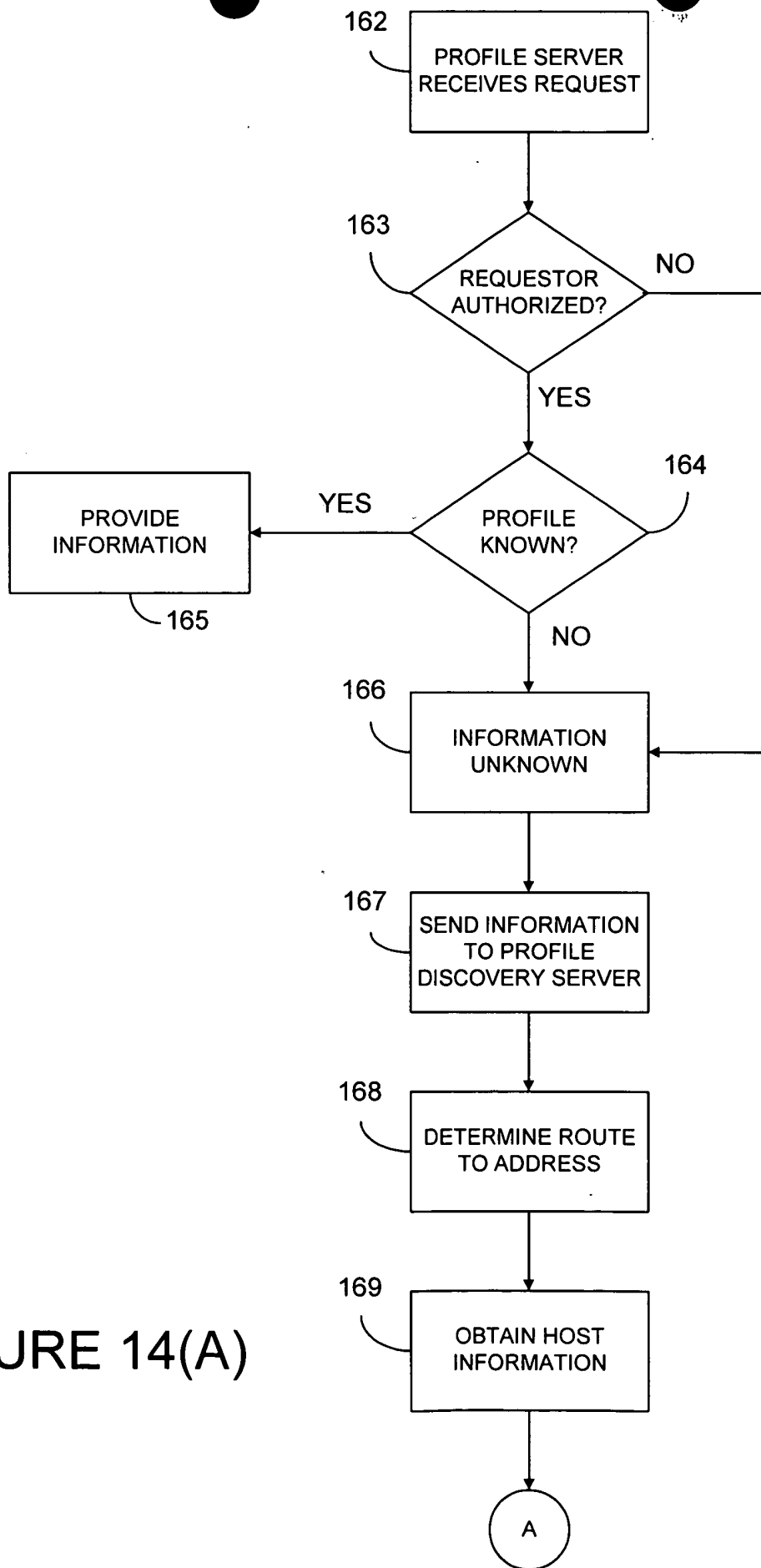


FIGURE 14(A)

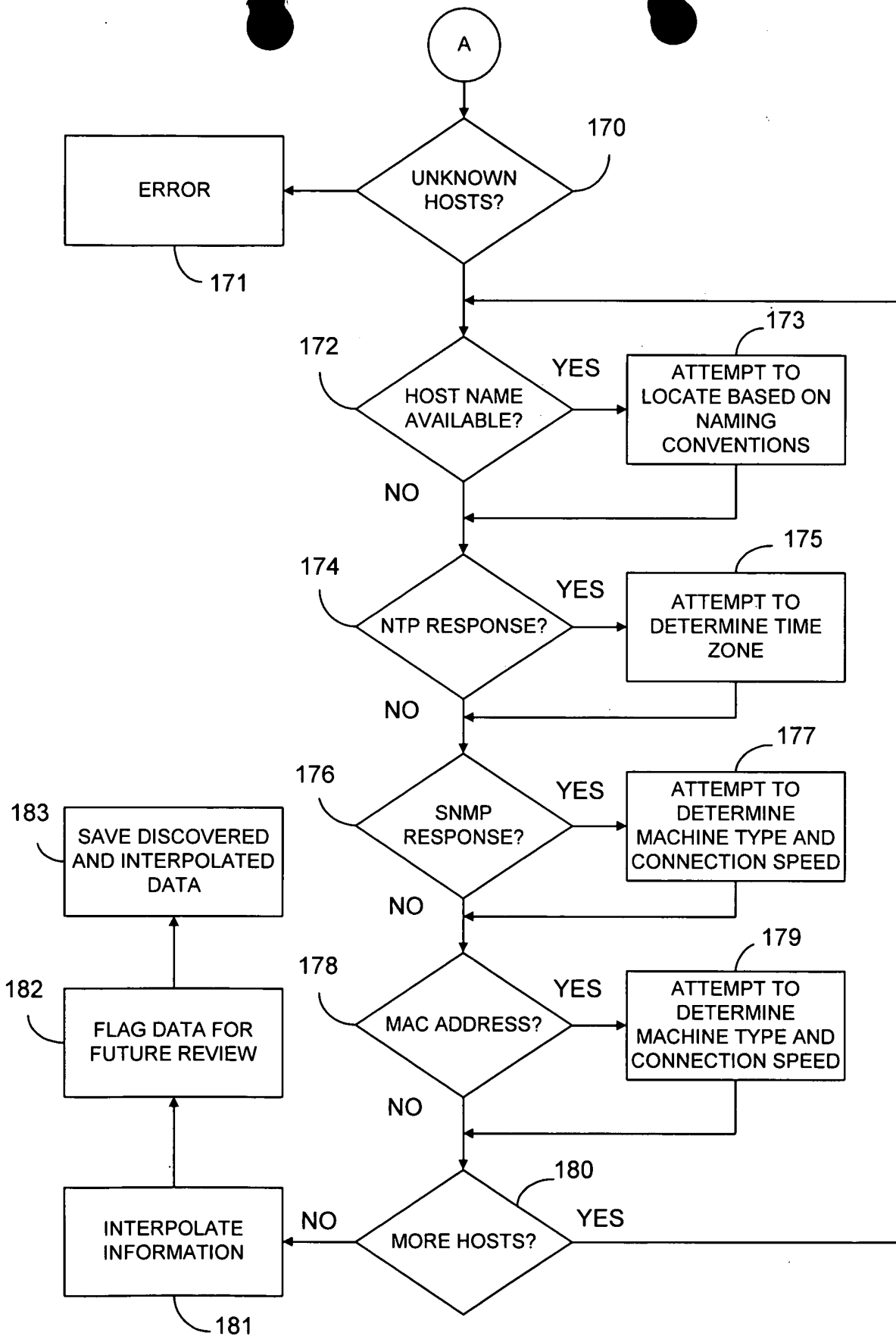


FIGURE 14(B)

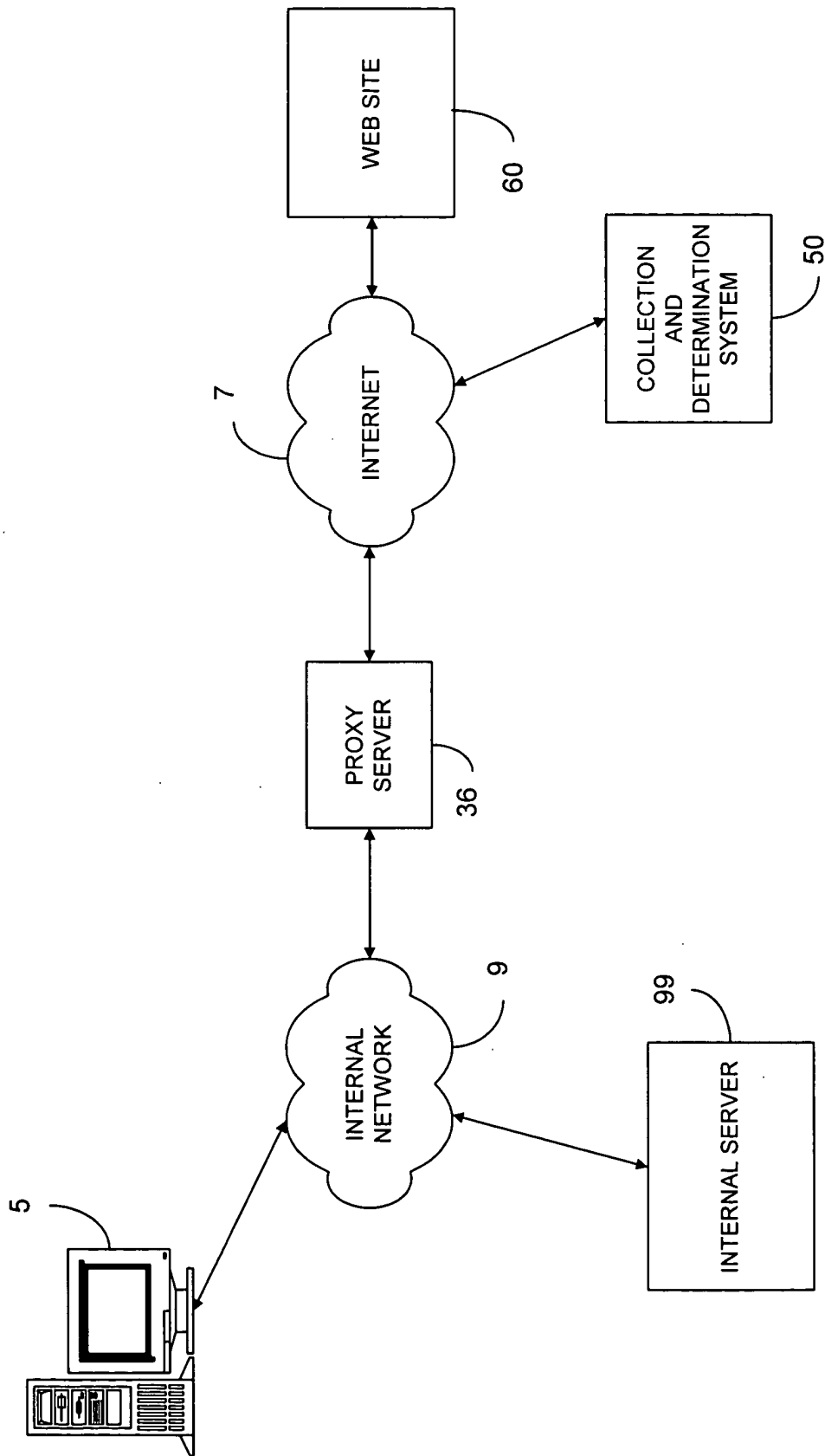


FIGURE 15



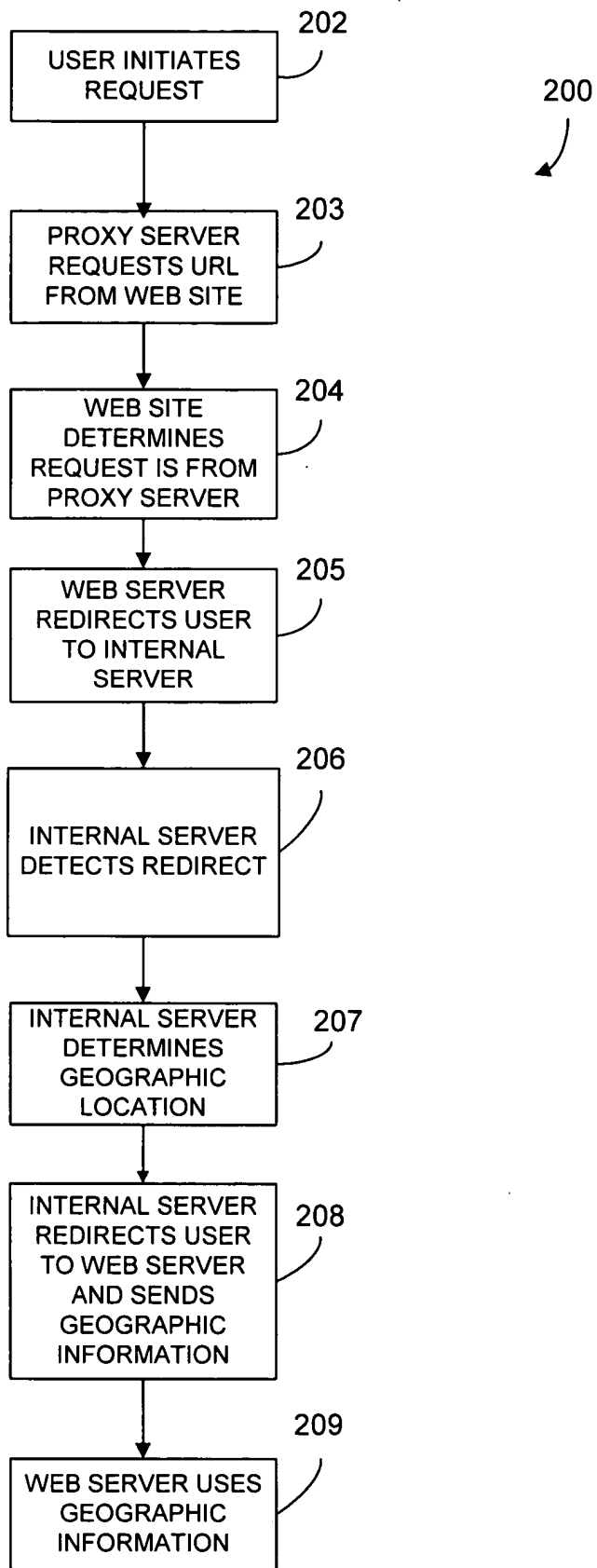


FIGURE 16

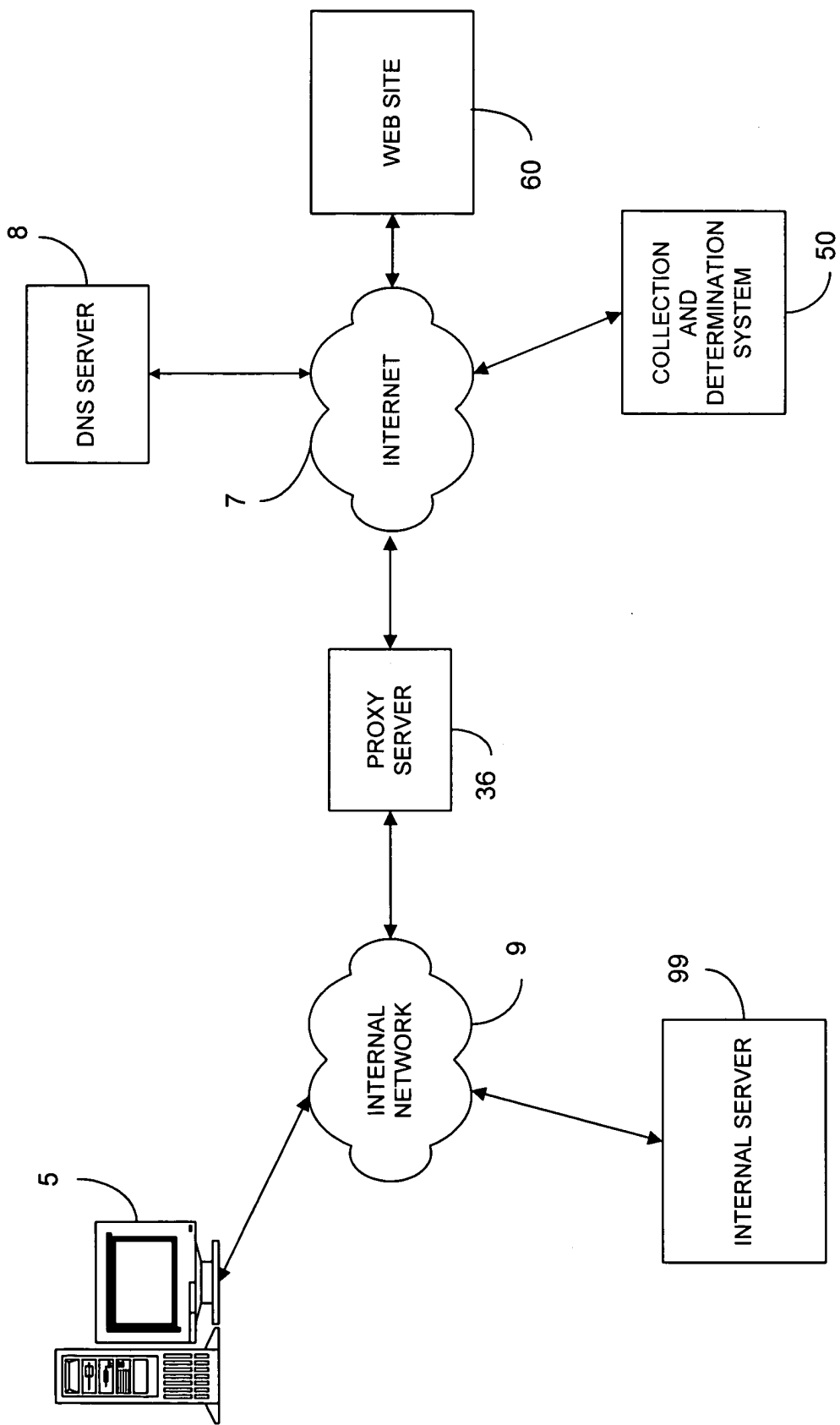


FIGURE 17

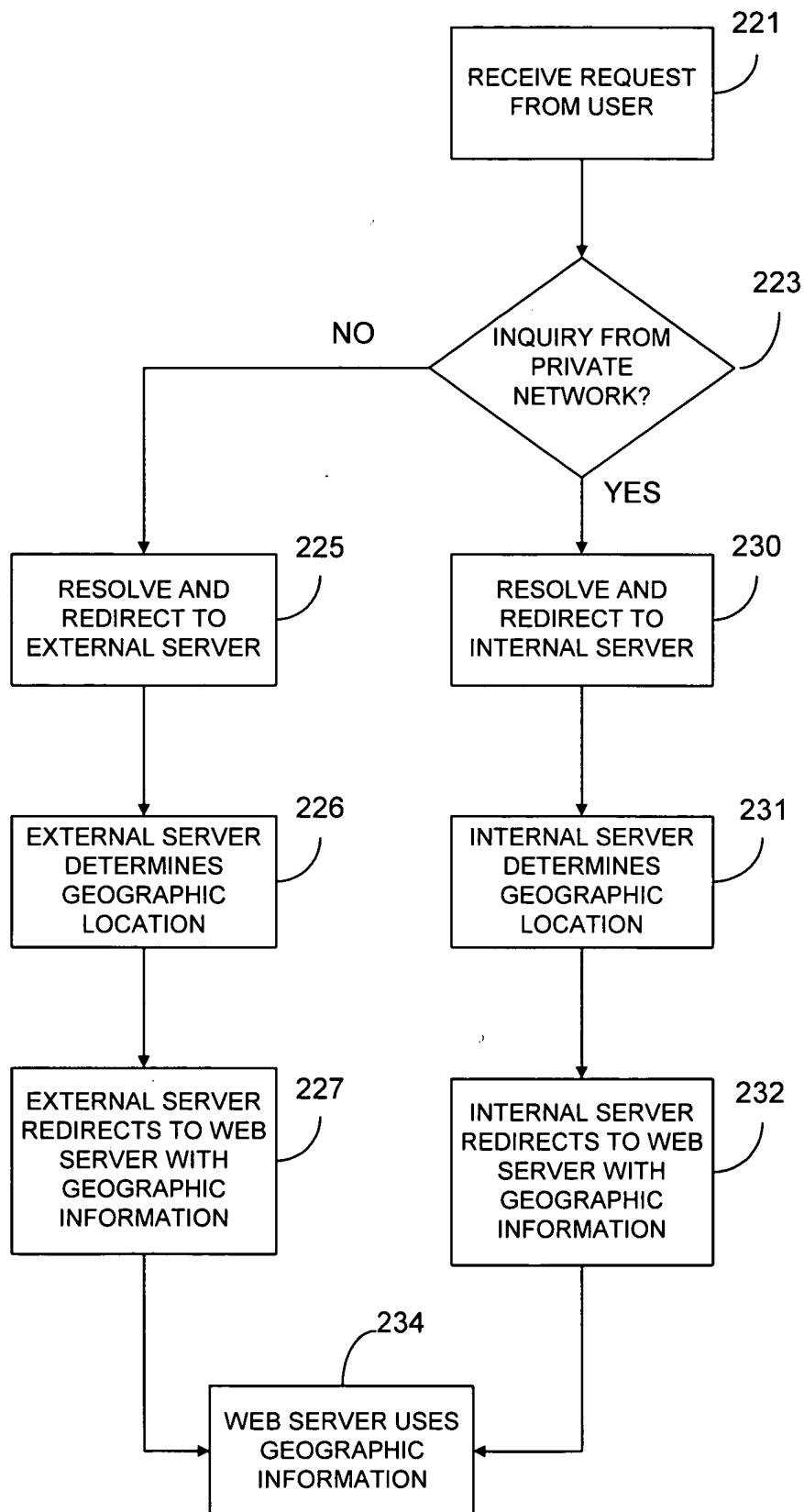


FIGURE 18